AMENDMENTS TO THE CLAIMS

Docket No.: 366929-018US (396515)

IN THE CLAIMS

The following Listing of Claims, in which deleted text appears struck through and inserted text appears underlined, will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1-205. (Canceled)

206. (Previously presented) An oligonucleotide compound consisting of 16 monomers, wherein adjacent monomers are covalently linked by a phosphodiester or a phosphorothioate linkage, and wherein the sequence of the oligonucleotide compound is CTCAatccatggCAGC (SEQ ID NO: 130) or CTCAatccatggCAGC (SEQ ID NO: 130), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers.

207. (Canceled)

208. (Previously presented) The oligonucleotide compound of claim 206, wherein said compound is $C_ST_SC_SA_Sa_St_Sc_Sc_Sa_St_Sg_Sg_SC_SA_SG_SC$ (SEQ ID NO: 664), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, and wherein the subscript "s" denotes a phosphorothioate linkage.

209. (Canceled)

210. (Currently amended) The oligonucleotide compound of claim 206, wherein said compound is $C_0T_0C_0A_0a_st_se_se_sa_st_st_sg_sg_sC_0A_0G_0C$ (SEQ ID NO: 662), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, and wherein the subscript "s" denotes a phosphorothioate linkage and the subscript "o" denotes a phosphodiester linkage.

211. (Canceled)

15051815.1.BUSINESS 3

Application No. 10/776,934 Docket No.: 366929-018US (396515)
Amendment dated May 1, 2009

212. (Previously presented) The oligonucleotide compound of claim 206, wherein said compound is $C_ST_SC_SA_Sa_St_Sc_Sc_Sa_St_Sg_Sg_SC_SA_SG_Sc$ (SEQ ID NO: 661), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, and wherein the subscript "s" denotes a phosphorothioate linkage.

- 213. (Previously presented) The oligonucleotide compound of claim 206, wherein said compound is CTCAatccatggCAGC (SEQ ID NO: 130) or CTCAatccatggCAGc (SEQ ID NO: 130), wherein uppercase letters denote beta-D-oxy-LNA monomers, lowercase letters denote DNA monomers, and wherein the cytosine in each cytosine-containing beta-D-oxy-LNA monomer is 5-methyl cytosine.
 - 214. (Canceled)
- 215. (Previously presented) The oligonucleotide compound of claim 213, wherein said compound is $C_ST_SC_SA_Sa_St_Sc_Sc_Sa_St_Sg_Sg_SC_SA_SG_SC$ (SEQ ID NO: 664), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, the subscript "s" denotes a phosphorothioate linkage, and wherein the cytosine in each cytosine-containing beta-D-oxy-LNA monomer is 5-methyl cytosine.
 - 216. (Canceled)
- 217. (Currently amended) The oligonucleotide compound of claim 213, wherein said compound is $C_0T_0C_0A_0a_st_se_se_sa_st_st_sg_sg_sC_0A_0G_0C$ (SEQ ID NO: 662), wherein uppercase letters denote beta-D-oxy-LNA monomers, lowercase letters denote DNA monomers, the subscript "s" denotes a phosphorothioate linkage, the subscript "o" denotes a phosphodiester linkage, and wherein any cytosine in each cytosine-containing beta-D-oxy-LNA monomer is 5-methyl cytosine.
 - 218. (Canceled)
- 219. (Previously presented) The oligonucleotide compound of claim 213, wherein said compound is C_ST_SC_SA_Sa_St_Sc_Sc_Sa_St_Sg_Sg_SC_SA_SG_Sc (SEQ ID NO: 661), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, the subscript "s" denotes a

15051815.1.BUSINESS 4

Application No. 10/776,934 Docket No.: 366929-018US (396515)
Amendment dated May 1, 2009

phosphorothioate linkage, and wherein the cytosine in each cytosine-containing beta-D-oxy-LNA monomer is 5-methyl cytosine.

220. (Previously presented) The oligonucleotide compound of claim 219, wherein said compound is ${}^{Me}C_ST_S{}^{Me}C_SA_Sa_St_Sc_Sc_Sa_St_Sg_Sg_S{}^{Me}C_SA_SG_Sc}$ (SEQ ID NO: 661), wherein uppercase letters denote beta-D-oxy-LNA monomers and lowercase letters denote DNA monomers, the subscript "s" denotes a phosphorothioate linkage, and ${}^{Me}C$ denotes a beta-D-oxy-LNA monomer containing 5-methyl cytosine.

221-224. (Canceled)